

**AMENDMENTS****IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application. Where claims have been amended and/or canceled, such amendments and/or cancellations are done without prejudice and/or waiver and/or disclaimer to the claimed and/or disclosed subject matter, and the applicant and/or assignee reserves the right to claim this subject matter and/or other disclosed subject matter in a continuing application, or otherwise.

1-17. Cancelled

18. (Currently Amended) An optical media device, comprising:

a memory card slot capable of receiving a memory card;

a digital video and audio decompressing card ~~means~~ coupled to said memory card slot and capable of processing compressed audio and/or compressed video data stored on the memory card;

~~a memory comprising a built-in program capable of processing video and audio operations;~~ and

a signal output port capable of outputting decompressed video and decompressed audio signals from the digital video and audio decompressing card ~~means~~ to an audio and/or video device.

19. (Currently Amended) The optical media device of claim 18, wherein said digital video and audio decompressing card ~~means~~ further comprises a digital video and audio decompressing chip and ~~the~~ a memory.

20. (Currently Amended) The optical media device of claim ~~[[18]]~~ 19, wherein said digital video and audio compressing chip supports decompressing processes of MPEG layer 2 and/or layer 3.

21. (Currently Amended) The optical media device of claim 18, wherein said digital video and audio decompressing card ~~means~~ is further capable of processing audio and/or video data received from an optical disc being read by the optical media device.

22. (Previously Presented) The optical media device of claim 18, wherein said optical media device comprises a DVD device.

23. (Previously Presented) The optical media device of claim 18, wherein said memory card comprises a compact flash card.

24. (Previously Presented) The optical media device of claim 18, wherein said memory card slot comprises an adapter, the adapter for adapting another memory card of a different form factor into said memory card slot.

25. (Currently Amended) The optical media device of claim 24, wherein said another memory card comprises a memory card ~~[[is]]~~ selected from ~~the~~ a group of

memory cards consisting of a secure digital card, a compact flash card, a smart media card, a multi-media card, and a memory stick.

26. (Currently Amended) The optical media device of claim 18, ~~wherein said~~ further comprising a memory including a built-in program ~~[[is]]~~ adapted to identify the a file format of the audio and/or video data stored on said memory card.

27. (Currently Amended) A method, comprising:

determining a file format for compressed digital image and/or compressed audio data stored on a memory card;

reading the compressed digital data from the memory card;

decompressing the compressed digital data; and

outputting the decompressed image and/or decompressed audio data at an output port, wherein determining a file format, reading the compressed digital data, decompressing the compressed digital data, and outputting the decompressed image and/or audio data are performed by an optical media reading device comprising a memory ~~including a built-in program capable of processing video and audio data and a~~ digital video and audio decompressing card.

28. (Currently Amended) The method of claim 27, wherein decompressing the compressed digital data includes executing ~~the a built-in~~ program on a decompressing chip on the digital video and audio decompressing card, wherein the memory is coupled to the decompressing chip.

29. (Previously Presented) The method of claim 27, wherein the file format is selected from the group consisting of JPEG, PSD, Amiga IFF, BMP, GIF, EPS, PCX, and TIFF.

30. (Previously Presented) The method of claim 27, wherein reading the compressed digital data includes reading compressed digital data from a PCMCIA format memory card.

31. (Previously Presented) The method of claim 27, wherein reading the compressed digital data includes reading compressed digital data from a memory card inserted into an adapter that is inserted into a memory card slot in the optical media reading device.

32. (Currently Amended) An apparatus, comprising: an optical media device adapted to:

determine a file format for compressed digital data stored on a memory card;

read the compressed digital data from the memory card;

decompress the compressed digital data; and

output the decompressed data at an output port, wherein the optical media device comprises a digital video and audio decompressing card ~~memory including a built-in program capable of processing video and audio data.~~

33. (Currently Amended) The apparatus of claim 32, wherein the optical media device is further adapted to decompress the compressed digital data by executing the

a built-in program on a decompressing chip on the digital video and audio decompressing card wherein the ~~the~~ memory is coupled to the decompressing chip.

34. (Previously Presented) The apparatus of claim 32, wherein the file format comprises a JPEG format file.

35. (Previously Presented) The apparatus of claim 32, wherein the optical media device is further adapted to read the compressed digital image from a PCMCIA formatted memory card.

36. (Previously Presented) The apparatus of claim 32, wherein the optical media device is further adapted to read the compressed digital data from a memory card inserted into an adapter that is inserted into a memory card slot in the optical media device.

37. (Previously Presented) The optical media device of claim 26, wherein the audio and/or video data stored on the memory card is stored in a file format selected from the group consisting of: JPEG, PSD, Amiga IFF, BMP, GIF, EPS, PCX, and TIFF.

38. (Previously Presented) The method of claim 27, wherein the compressed digital data comprises compressed image data.

39. (Previously Presented) The apparatus of claim 32, wherein the compressed digital data comprises compressed image data.

40. (New) The apparatus of claim 18, further comprising a memory comprising a built-in program capable of processing video and audio operations.

41. (New) An apparatus, comprising:

means for reading compressed digital data from a memory card, wherein the compressed digital data includes compressed digital image and/or compressed audio data;

means for determining a file format for the compressed digital data stored on the memory card;

means for decompressing the compressed digital data into decompressed image and/or decompressed audio data; and

means for outputting the decompressed image and/or decompressed audio data at an output port,

wherein said means for determining a file format, said means for reading the compressed digital data, said means for decompressing the compressed digital data, and said means for outputting the decompressed image and/or decompressed audio data are included in an optical media reading device comprising a digital video and audio decompressing card means and a memory.

42. (New) The apparatus of claim 41, wherein said means for decompressing the compressed digital data includes means for executing a program on a decompressing chip on the digital video and audio decompressing card means, wherein the memory is coupled to the decompressing chip.

43. (New) The apparatus of claim 42, wherein the file format is selected from the group consisting of JPEG, PSD, Amiga IFF, BMP, GIF, EPS, PCX, and TIFF.

44. (New) The apparatus of claim 41, wherein said means for reading the compressed digital data includes means for reading compressed digital data from a PCMCIA format memory card.

45. (New) The apparatus of claim 41, wherein said means for reading the compressed digital data includes means for reading compressed digital data from a memory card inserted into an adapter that is inserted into a memory card slot in the optical media reading device.